# Stationary Fiber Coupled Diode Laser Hair Removal Device 1-400ms Option

#### **Basic Information**

Place of Origin: Shandong, ChinaBrand Name: 808nm fiber diode laser

Model Number: 808NM fiber coupled Diode Laser Hair

Removal

• Price: \$3,480.00/sets 1-49 sets

• Packaging Details: 808 nm Diode Laser 808 permanent Laser

Hair Removal Device with Aluminum box and

oarton box

Supply Ability: 500 Set/Sets per Month



#### **Product Specification**

• Q-Switch: NO

Laser Type: Diode LaserStyle: StationaryType: Laser

Feature: Anti-Puffiness, Pigment Removal, Skin

Tightening, Anti-Hair Removal, Hair

Removal, Skin Rejuvenation

Application: For Commercial

After-sales Service Provided:
 Free Spare Parts, Online Support, Video Technical Support, Field Installation,

Commissioning And Training, Field Maintenance And Repair Service

• Warranty: 2 Years

Product Name: Permanent Facial Hair Removal By Laser

Function: Hair Removal Permanently

• Output Power: 500W 600W 800w 1000W 1200W Option



#### More Images









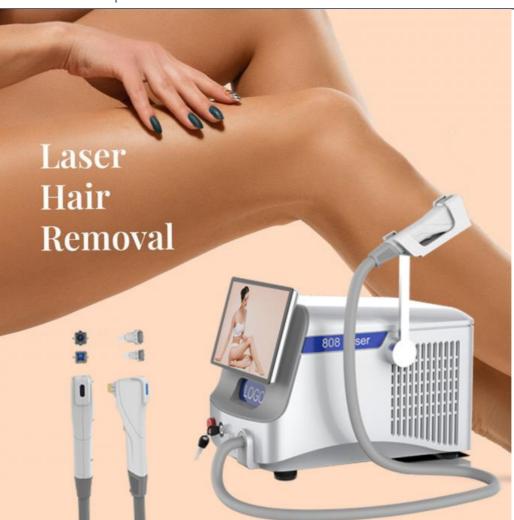
#### 808 nm fiber laser hair removal machine

Are you a beauty salon? distributor? or a trading company?

Our factory provide OEM, ODM services, for more information, please send inquiry! phone:0086-18754414717

#### This machine MORE Lightweight !!

**Products Description** 



#### **Android system**

Diode laser titanium with **4K screen Android, wifi, bluetooth, 3D Animation** intelligent ipad screen, even you can google, watchingTV,listening music, screen shot.

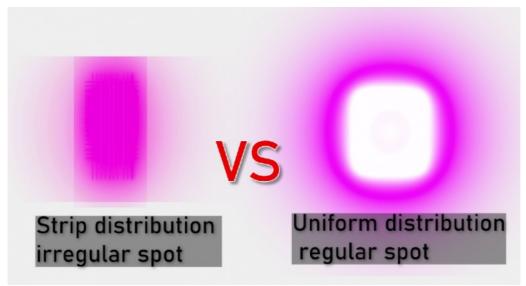
Fiber laser hair removal instrument uses a unique and innovative optical fiber output mode, the output energy attenuation is low, almost no loss, so the optical output energy is higher. The measured data show that the optical power energy of the laser is 4 to 808 times that of the traditional 3nm semiconductor laser.

Better effect, more optimized energy control, more efficient and faster hair removal, more stable energy output.



#### **DIODE LASER VS FIBER LASER**

- -The optical power energy is 3~4 times that of the traditional semiconductor laser, and the hair removal effect is better.
- -At the same time, the output of light energy is more uniform, avoiding the occurrence of excessive local heat caused by uneven energy.



#### Better heat dissipation design:

The optimized semiconductor laser chip scheme integrates the traditional semiconductor laser chip to make the chip heat faster. At the same time, the diameter of the cooling water channel is enlarged, and the cooling time is faster and longer.



## RAPID HAIR REMOVAL

Fiber coupled diode laser is designed with a uniform energy distribution at a small divergence angle for more gentle and effective depilation



**TOUCH SCREEN** 



**HANDPIECE** 



FIBER LASER

#### Longer laser life:

<u>Optimized chip solutions greatly ensure the cooling efficiency of the laser</u>. At the same time, it also avoids the blockage of the traditional semiconductor laser caused by the micron cooling water pipe and the burning of the laser caused by the instantaneous thermal condensation caused by the ambient temperature difference.

When this occurs, the failure rate of the instrument is further reduced and the manufacturer enjoys a quality guarantee with a 2-year free manufacturer's warranty.

# Fiber Optic hair removal

Fiber coupled diode laser is designed with a uniform energy distribution at a small divergence angle for more gentle and effective depilation



Laser type fiber laser

Laser wavelength 808nm

Spot size 12\*12,7\*7mm

Pulse width 1-400 ms (adjustable)

Energy 1-160 J/cm2 (adjustable)

Frequency 1-10 Hz(adjustable)

Language English, Spanish, Italian, German, French, Turkish or any other language as

requested

Skin type I-VI skin type

Update system USB update

Rent System Optional

Display 8.4' color touch LCD display

Laser module

power

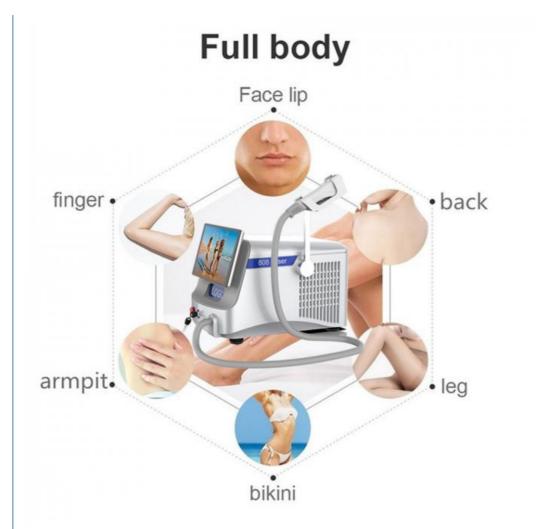
600W/800W/1000w/1200W/1600W

Cooling water + air + semiconductor + A/C

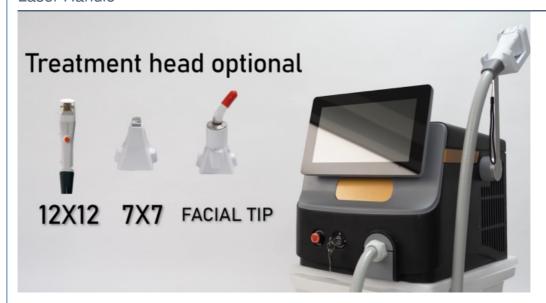
Voltage 110V/220V±20V, 50/60Hz

Screen program supports customization

When adjusting the treatment parameters, you can directly input it, which is convenient and quick.



Laser Handle



**SOPT SIZE** 

12\*12,7\*7 ,FACICAL TIP

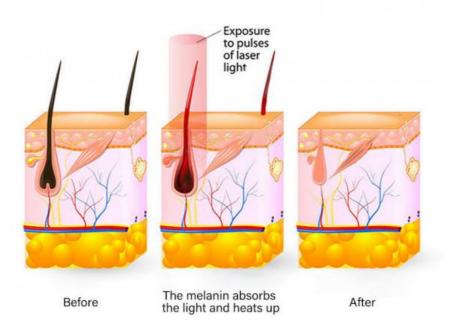




#### Lighter surgical hande!!

The laser is moved to the main engine through the fiber optic semiconductor hair removal laser, the weight of the surgical hand is instantly reduced, becoming more compact and lighter, greatly improving the comfort of the surgeon and the efficiency of hair removal.

# **LASER HAIR REMOVAL**





### Fitzpatrick Skin type



Our Advantages

WHY CHOOSE US

#### 1)In stock 12 hours delivery

- 2) Print any color you want for your machine, make it be your and your client's favorite.
- 3) Print your logo on the machine shell and add it to the system as a welcome interface. Make it exclusive in the world.
- 4) Add any language into the machine system, according to you and your client's requirements.
- 5) Add the Remote Rental System into the machine to do lease business.
- 6) Design an exclusive machine shell for you, form your own brand in the market.
- 7) Design a new interface and system of machine, making it most convenient for you and your clients.
- 8) Develop the newest technology to satisfy you and your client's demand.aser machine hair removal made in US hair removal ice hair removal machine laser diode 3 waves beauty machine



**OEM Services Free** 

- 1)logo can help add on welcome screen and machine case for free
- 2) 36 different languages can choose
- 3)machine case color can choose
- 4) help add renting system in free

Order 5 sets get 1 free handle

order 10 sets get 1 free machine

### **BUYER REVIEWS**



Company Profile



\* TUV ISO 13485:2016 newest standard and more strict for production line inspection

#### \* There is few supplier get Medical CE and ISO13485 from TUV in China market now

- \* KM was founded in 2009, and we employ more than 100 highly valued team members. Every year, our team participates in beauty machine exhibitions to actively learn about the demands of the beauty market from the customers and other industry professionals themselves. This allows us added knowledge to design more competitive products
- \* KM has many medical and production certifications around the world, including (TUV) CE, (TUV) ISO 13485:2016, new type machine shell patent certification, Import and export license, Medical equipment production enterprise license and we have been awarded a High-tech enterprise certificate in China.
- \* KM's enterprise vision is customer-oriented and we are dedicated to providing end customers with high quality and cost efficient beauty equipment. KM continues to work hard for customers in order to become a world famous supplier of beauty machines and medical equipment





### Packing & Delivery









